GP-303177

CONNECTING ROD WITH REVERSE DRILLED OIL SQUIRT HOLE

ABSTRACT OF THE DISCLOSURE

A connecting rod for an engine includes a connecting rod body having a pin bore formed in one end and a crank arm bore formed in an opposite end. The opposite end has a squirt hole formed therethrough with a first end of the squirt hole facing the crank arm bore and a second end of the squirt hole facing away from the connecting rod at a desired angle for squirting oil. The second end of the squirt hole has a diameter at least as large as the first end of the squirt hole. Accordingly, the squirt hole is drilled from outside the connecting rod without removing the cap.